

TL-SL2218

TP-Link - TL-SL2218 (Smart 16-портовый 10/100 Мбит/с коммутатор + 2 гигабитных порта)



Model	TL-SL2218
Brend	Tp-Link
Port sayı	16 Port
Port sürəti	100mb/s

Specification

HARDWARE FEATURES	
Standards and Protocols	IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE802.3z, IEEE 802.3ad, IEEE 802.3x, IEEE 802.1d, IEEE 802.1s, IEEE 802.1w, IEEE 802.1q, IEEE 802.1p
Interface	16 10/100Mbps RJ45 Ports (Auto Negotiation/Auto MDI/MDIX) 2 10/100/1000Mbps RJ45 Ports (Auto Negotiation/Auto MDI/MDIX) 2 Combo Gigabit SFP Slots
Network Media	10BASE-T: UTP category 3, 4, 5 cable (maximum 100m) 100BASE-TX/1000Base-T: UTP category 5, 5e or above cable (maximum 100m) 1000BASE-X: MMF, SMF
Fan Quantity	Fanless
Power Supply	100~240VAC, 50/60Hz
Power Consumption	Maximum: 9.875W (220V/50Hz)
Dimensions (W x D x H)	17.3*7.1*1.7 in.(440*180*44 mm)
Mounting	Rack Mountable

PERFORMANCE	
Bandwidth/Backplane	7.2Gbps
MAC Address Table	8k
Packet Buffer Memory	5.4Mpps

SOFTWARE FEATURES	
Quality of Service	Support 802.1p CoS/DSCP priority Support 4 priority queues Queue scheduling: SP, WRR, SP+WRR Port/Flow-based Rate Limiting Voice VLAN
L2 Features	IGMP Snooping V1/V2/V3 802.3ad LACP (Up to 6 aggregation groups, containing 4 ports per group) Spanning Tree STP/RSTP/MSTP BPDU Filtering/Guard TC/Root Protect Loop back detection 802.3x Flow Control
VLAN	Supports up to 512 VLANs simultaneously (out of 4K VLAN IDs)
Access Control List	L2~L4 package filtering based on source and destination MAC address, IP address, TCP/UDP ports
Security	SSH v1/v2 SSL v2/v3/TLS v1 Port Security Broadcast/Multicast/Unknown-unicast Storm Control
Management	Web-based GUI and CLI management SNMP v1/v2c/v3, compatible with public MIBs and TP-LINK private MIBs RMON (1, 2, 3, 9 groups) CPU Monitoring Port Mirroring Firmware Upgrade: TFTP & Web System Diagnose: VCT SYSLOG & Public MIBS

OTHERS	
Certification	CE, FCC, RoHS
Package Contents	TL-SL2218; Power Cord; Installation Guide; Resource CD; Rackmount Kits; Rubber Feet
System Requirements	Microsoft® Windows® XP, Vista™ or Windows 7, MAC® OS, NetWare®, UNIX® or Linux.
Environment	Operating Temperature: 0~40 (32~104); Storage Temperature: -40~70 (-40~158) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing